

CLAIMS:

1. A method of enabling to establish a connection between multiple UPnP-compliant resources, wherein each of the resources has a respective ConnectionManager service, and wherein the method comprises configuring the respective ConnectionManager services so as to enable a UPnP Control Point to use the respective services for negotiating
5 the connection between the respective resources to be established at a time determined in advance.
2. The method of claim 1, wherein the resources comprise a tuner for tuning to a broadcast channel and a recorder for recording a broadcast.
- 10 3. A method of establishing a connection between multiple UPnP-compliant resources, wherein each of the resources has a respective ConnectionManager service, and wherein the method comprises using the respective ConnectionManager services configured so as to enable a UPnP Control Point to use the respective services for negotiating the
15 connection between the respective resources to be established at a time determined in advance.
4. The method of claim 3, wherein the resources comprise a tuner for tuning to a broadcast channel and a recorder for recording a broadcast.
- 20 5. A UPnP compliant device with a ConnectionManager service that is configured so as to enable a UPnP Control Point to use the service for negotiating with another ConnectionManager service a connection with another UPnP-compliant device to be established at a time determined in advance.
- 25 6. The device of claim 5 comprising a tuner for tuning to a broadcast channel.
7. The device of claim 5, comprising a recorder for recording content information.

8. Control software for enabling to establish a connection between multiple UPnP-compliant resources, wherein each of the resources has a respective ConnectionManager service, and wherein the software is operative to configure the
- 5 respective ConnectionManager services so as to enable a UPnP Control Point to use the respective services for negotiating the connection between the respective resources to be established at a time determined in advance.